

L Number	Hits	Search Text	DB	Time stamp
1	2	(plasma near reactor) and (tine or electrode) and exhaust	USOCR	2004/04/26 12:07
2	890	(plasma near reactor) and (tine or electrode) and exhaust	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/26 12:07
3	135	((plasma near reactor) and (tine or electrode) and exhaust) and (non near thermal)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/26 12:08
4	3	((((plasma near reactor) and (tine or electrode) and exhaust) and (non near thermal)) and (tine near connector)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/26 12:11
5	2	((((plasma near reactor) and (tine or electrode) and exhaust) and (non near thermal)) and (tine near electrode)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/26 12:13
6	41	((((plasma near reactor) and (tine or electrode) and exhaust) and (non near thermal)) and (ground and charge)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/26 12:14
8	34	((((plasma near reactor) and (tine or electrode) and exhaust) and (non near thermal)) and (ground and charge)) and ((((plasma near reactor) and (tine or electrode) and exhaust) and (non near thermal)) and dielectric)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/26 12:19
9	39	((((plasma near reactor) and (tine or electrode) and exhaust) and (non near thermal)) and ((pack or packed) near bed near reactor)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/26 12:14
10	14	((((plasma near reactor) and (tine or electrode) and exhaust) and (non near thermal)) and ((pack or packed) near bed near reactor)) and (((((plasma near reactor) and (tine or electrode) and exhaust) and (non near thermal)) and (ground and charge)) and (((((plasma near reactor) and (tine or electrode) and exhaust) and (non near thermal)) and dielectric))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/26 12:14
7	107	((((plasma near reactor) and (tine or electrode) and exhaust) and (non near thermal)) and dielectric	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/26 12:18